

FORM PTO-1449 (Modified)			Attorney Docket No.: 12176-006210U		Application No.: 09/186,775	
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)			Applicant: Diane Burgess			
			Filing Date: November 4, 1998		Group: 1649	
Reference Designation			U.S. PATENT DOCUMENT			
Examiner Initial	Document No.	Date	Name	Class	Sub-Class	Filing Date (If Applicable)
026 AA	4,959,317	09/25/90	Sauer	435	172.5 462	
FOREIGN PATENT DOCUMENTS						
	Document No.	Date	Country	Class	Sub-class	Translation (Yes/No)
0.2 AB	WO 92/21757	12/10/92	PCT	C12N	15/29	
AC	WO 93/10251	5/27/93	PCT	C12N	15/82	
AD	WO 93/18170	9/16/93	PCT	C12N	15/82	
AE	WO 94/10320	5/11/94	PCT	C12N	15/82	
AF	WO 94/17194	8/4/94	PCT	C12N	15/82	
AG	WO 96/25283	8/29/96	PCT	C12N	15/82	
AH	WO 98/37211	2/27/98	PCT	C12N	15/82	
OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)						
0.2 AI	National Science Foundation SBIR grant application "Genetic Engineering of Regulated Seedlessness in Seed Propagated Crops", effective Award Date 2/1/96, Principal Investigator Neal Gutterson, Co-Principal Investigator Alison Morgan					
AJ	Strittmatter <i>et al.</i> , "Inhibition of Fungal Disease Development in Plants by Engineering Controlled Cell Death", <i>Biotechnology</i> 13:1085-1089 (1995)					
AK	Herrera <i>et al.</i> , "Ablation of islet endocrine cells by targeted expression of hormone-promoter-driven toxigenes", <i>Proc. Natl. Acad. Sci. USA</i> , 91:12999-13003 (1994)					
AL	Brady <i>et al.</i> , "Specific ablation of human immunodeficiency virus Tat-expressing cells by conditionally toxic retroviruses", <i>Proc. Natl. Acad. Sci. USA</i> , 91:365-369, (1994)					
AM	Panchal <i>et al.</i> , "Tumor protease-activated, pore-forming toxins from a combinatorial library", <i>Nature Biotechnology</i> , 14:852-856, (1996)					
AN	Weinmann <i>et al.</i> , "A chimeric transactivator allows tetracycline-responsive gene expression in whole plants", <i>The Plant Journal</i> , 5(4):559-569 (1994)					
AO	Bayley <i>et al.</i> , "Exchange of gene activity in transgenic plants catalyzed by the Cre-lox site-specific recombination system", <i>Plant Molecular biology</i> , 18:353-361 (1992)					
AP	Carroll <i>et al.</i> , "Germinal Transpositions of the Maize Element Dissociation Form T-DNA Loci in Tomato", <i>Genetics</i> , 139:407-429 (1995)					
AQ	Mariani <i>et al.</i> , "Induction of male sterility in plants by a chimeric ribonuclease gene", <i>Nature</i> , 347:737-741 (1990)					
AR	Mauguen <i>et al.</i> , "Molecular structure of a new family of ribonucleases" <i>Nature</i> , 297:162-164 (1982)					
AS	Fujii <i>et al.</i> , "Cloning and Nucleotide Sequence of the ribonuclease T1 Gene (rntA) from <i>Aspergillus cryzaei</i> and Its Expression in <i>Saccharomyces cerevisiae</i> and <i>Aspergillus cryzae</i> ", <i>Biosci. Biotech. Biochem.</i> , 59:1869-1874 (1995)					
AT	Sancho <i>et al.</i> , "Dissection of an enzyme by Protein Engineering - The N and C-Terminal Fragments of Barnase Form a Native-like Complex with Restored Enzymic Activity", <i>J. Mol. Biol.</i> , 224:741-747 (1992)					
AU	Serrano <i>et al.</i> , "Step-wise Mutation of Barnase to Binase - A Procedure for Engineering Increased Stability of Proteins and an Experimental Analysis of the Evolution of Protein Stability", <i>J. Mol. Biol.</i> , 233:305-312 (1993)					
AV	Hammond-Kosack <i>et al.</i> , "Developmentally regulated cell death on expression of the fungal avirulence gene <i>Avr9</i> in tomato seedlings carrying the disease-resistance gene <i>Cf-9</i> ", <i>Proc. Natl. Acad. Sci. USA</i> , 91:10445-10449					
AW	Hartley <i>et al.</i> , "Barnase and Barstar - Expression of Its Cloned Inhibitor permits Expression of a Cloned Inhibitor Permits expression of a Cloned Ribonuclease", <i>J. Mol. Biol.</i> , 202:913-915 (1988)					
EXAMINER			DATE CONSIDERED 2-17-2000			

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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		Filing Date: November 4, 1998	Group: 1649 1638
Reference Designation		OTHER ART CONTINUED	
AX	Albert <i>et al.</i> , "Site-Specific integration of DNA into wild-type and mutant lox sites placed in the plant genome, <i>The Plant Journal</i> , 7(4):649-659 (1995) <i>was not in the case when examined.</i>		
EXAMINER	DATE CONSIDERED 2-17-2000		

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